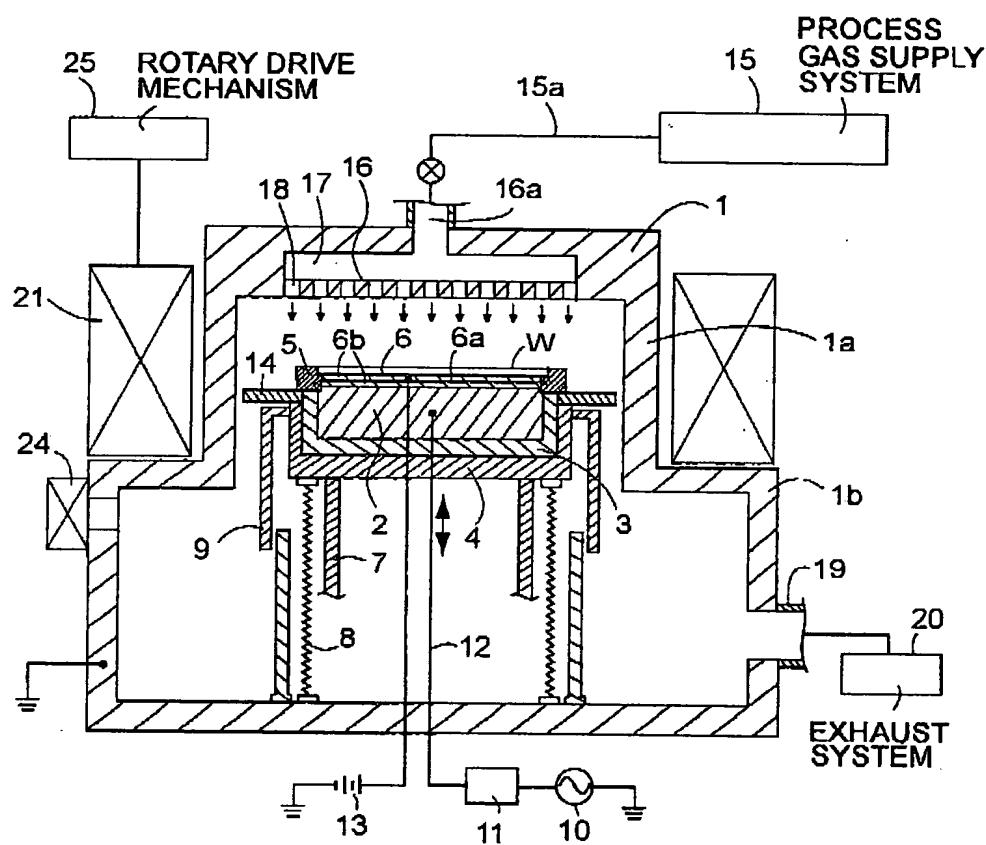


10/525240

1 / 27

FIG. 1



10/525240

2 / 27

FIG.2

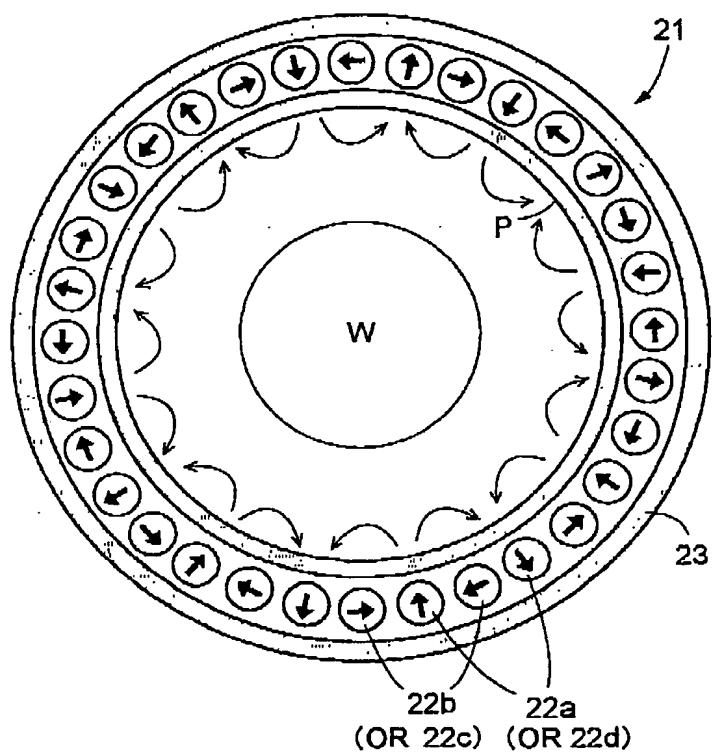
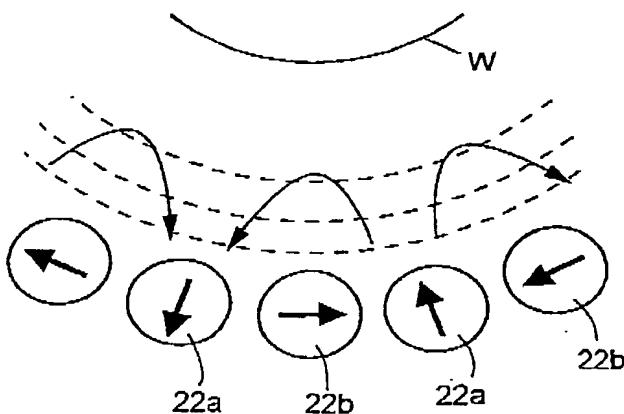
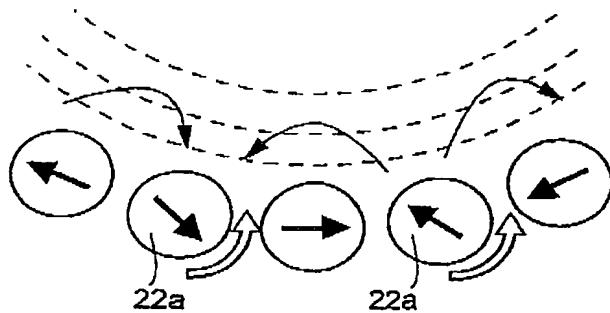


FIG. 3

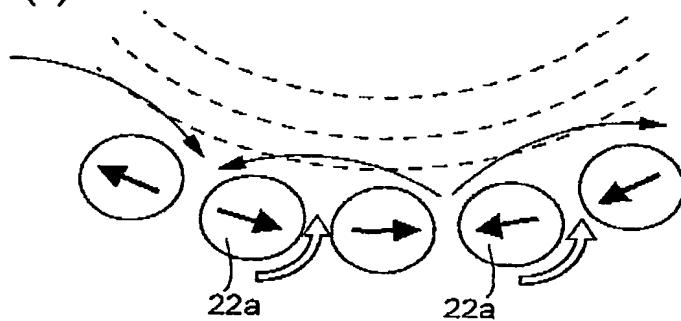
(a)



(b)



(c)

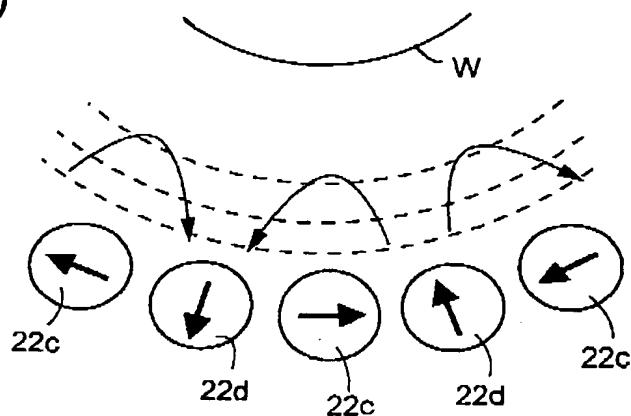


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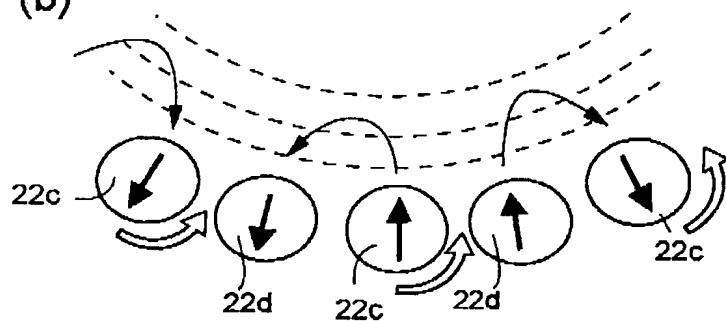
4 / 27

FIG. 4

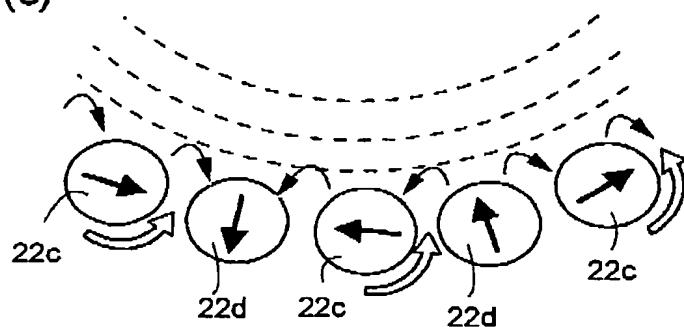
(a)



(b)



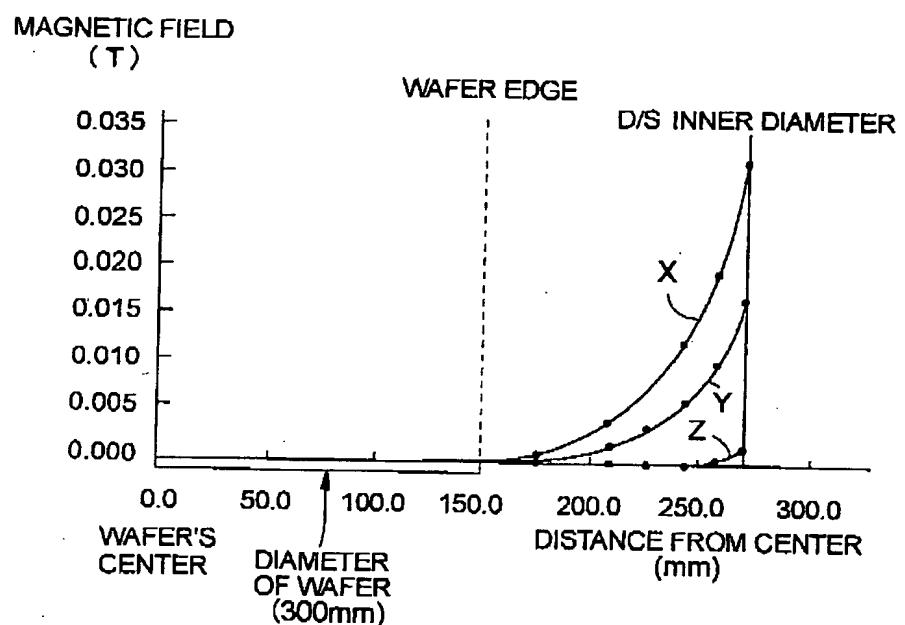
(c)



10/525240

5 / 27

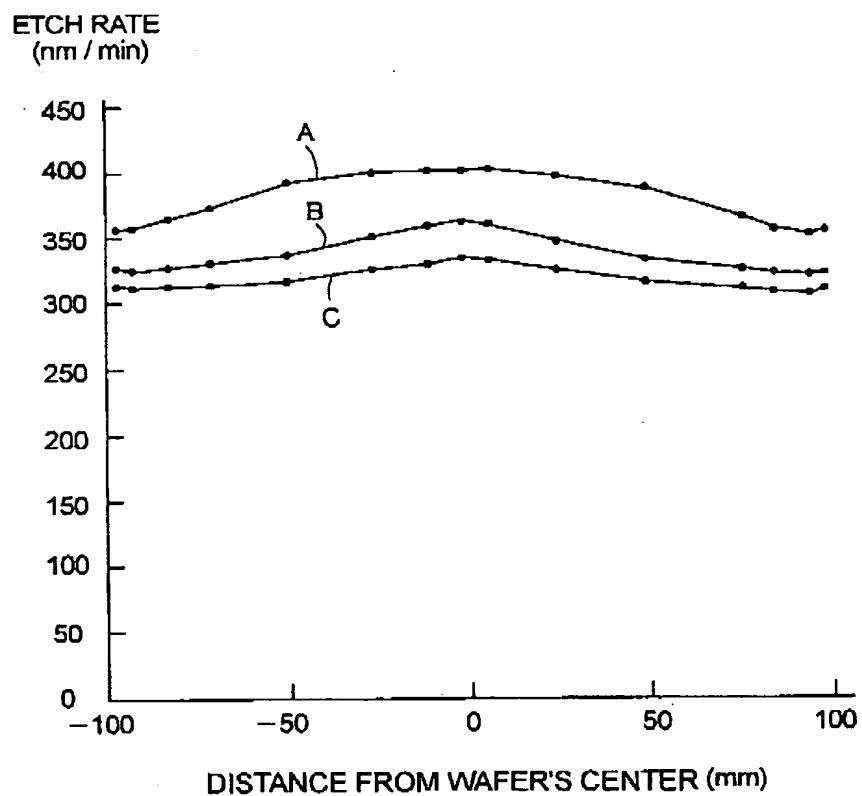
FIG. 5



10/525240

6/27

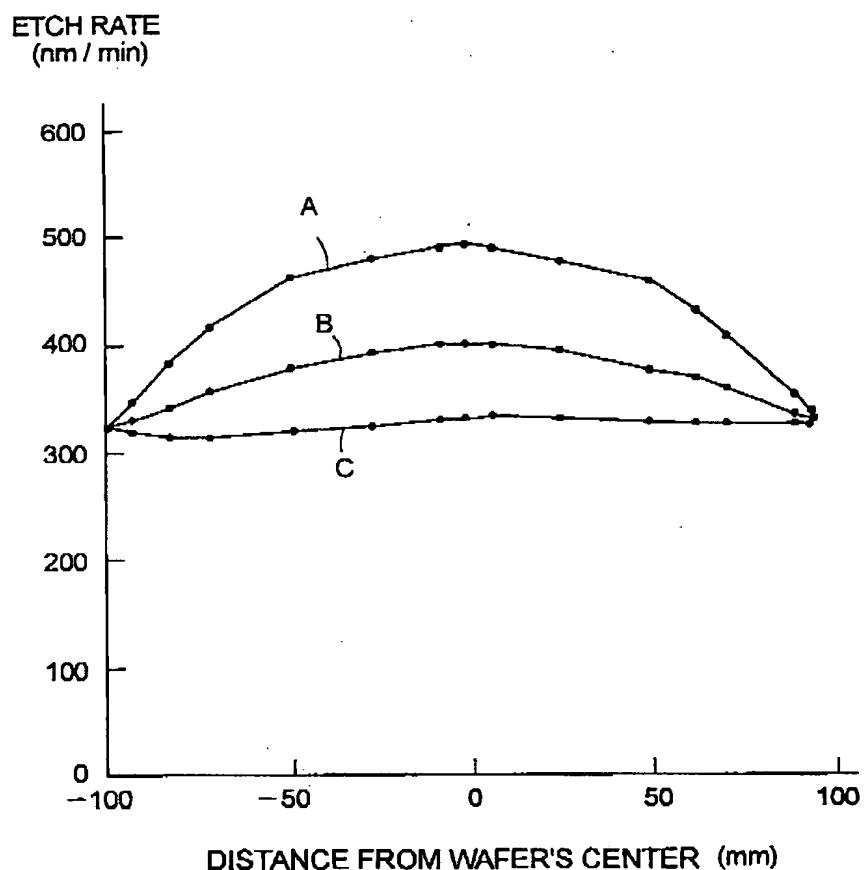
FIG. 6



10/525240

7/27

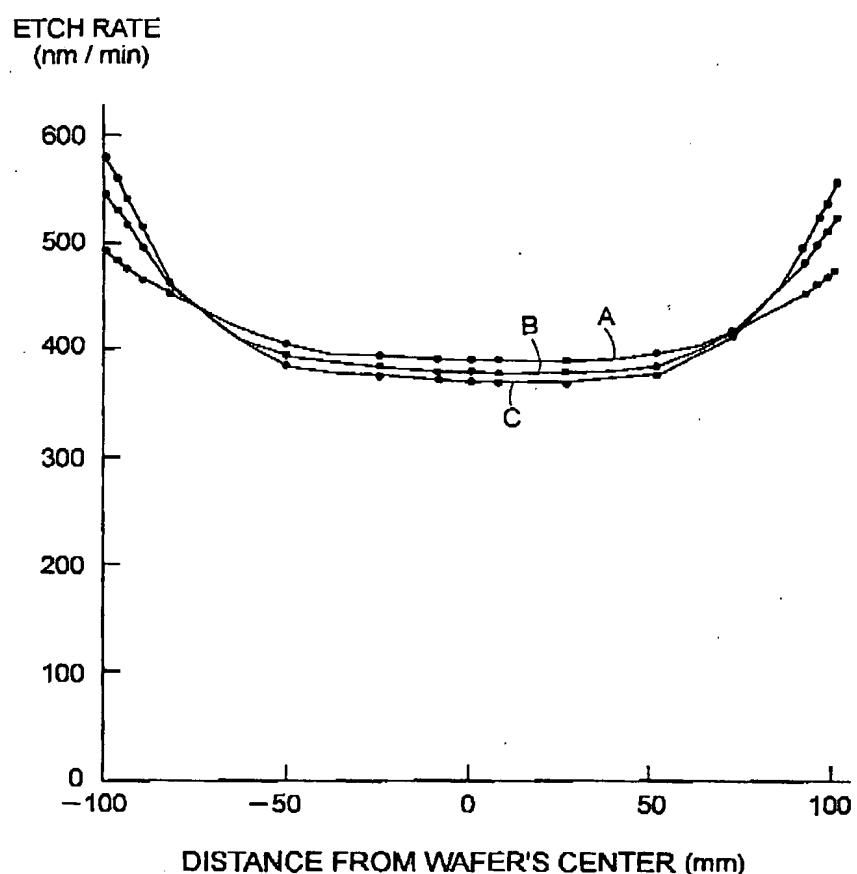
FIG. 7



10/525240

8/27

FIG. 8

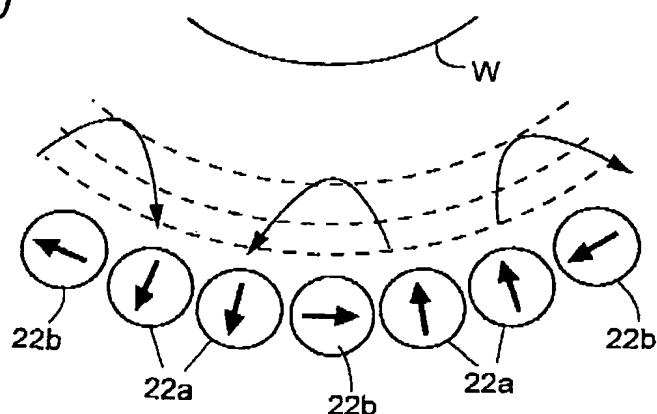


10/525240

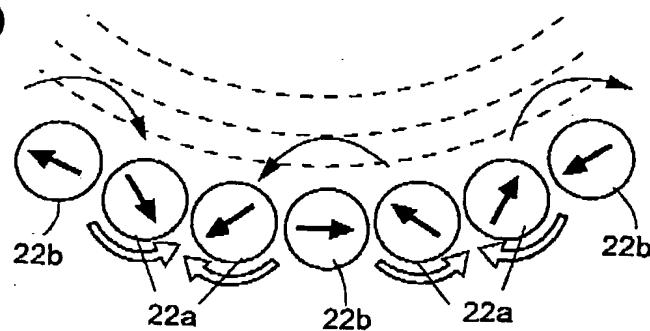
9 / 27

FIG. 9

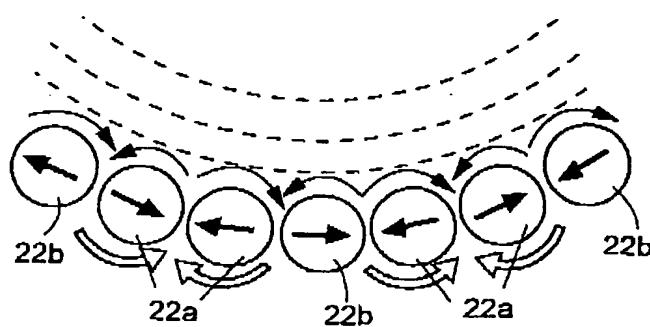
(a)



(b)



(c)

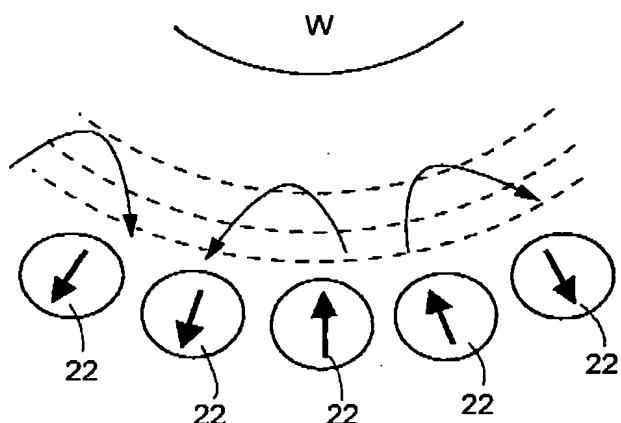


10/525240

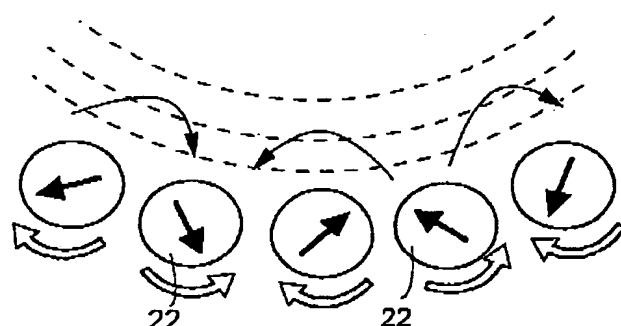
10/27

FIG. 10

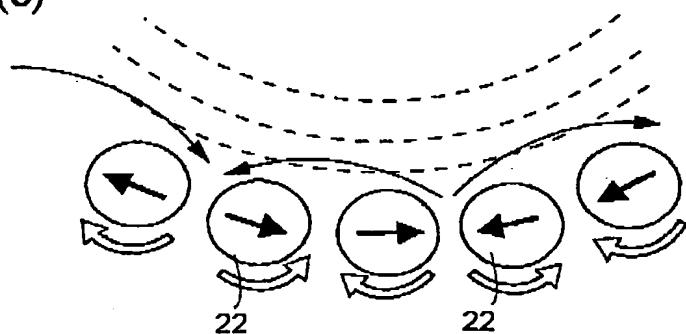
(a)



(b)



(c)

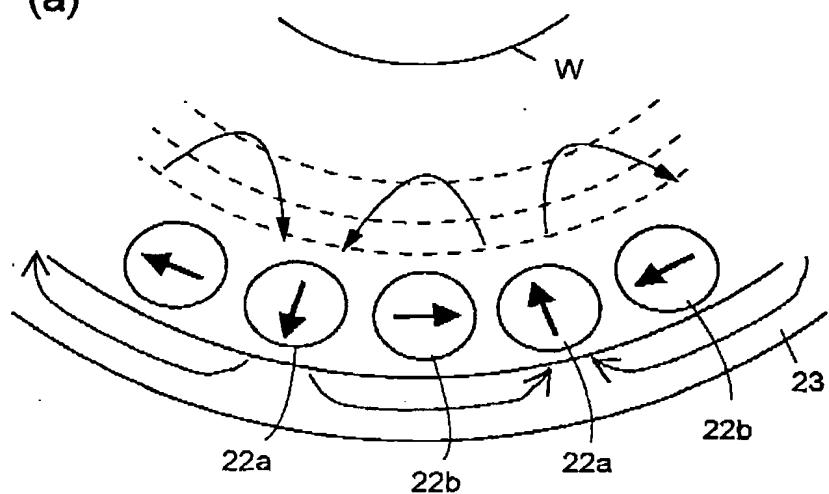


10/525240

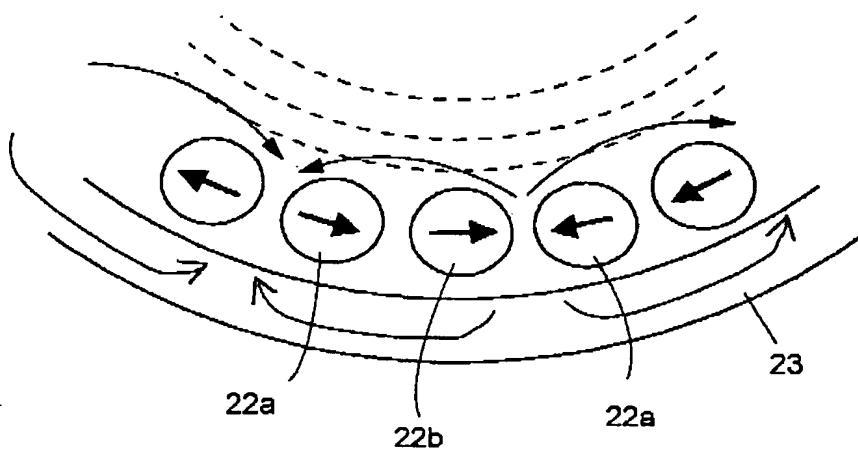
11/27

FIG. 11

(a)



(b)

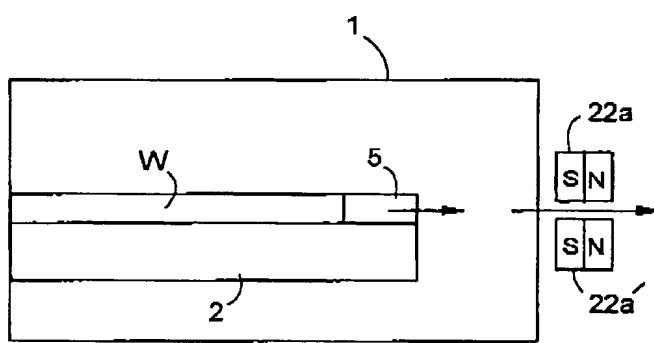


10/525246

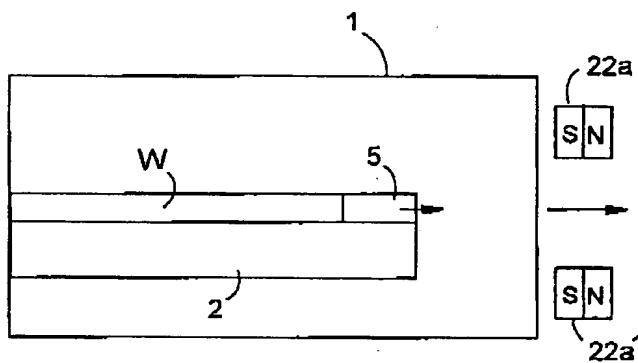
12/27

FIG. 12

(a)



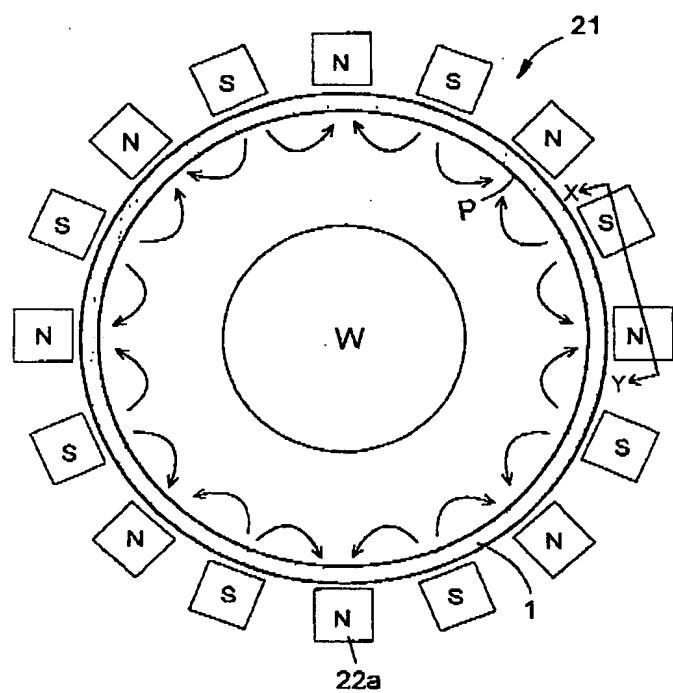
(b)



101525240

13 / 27

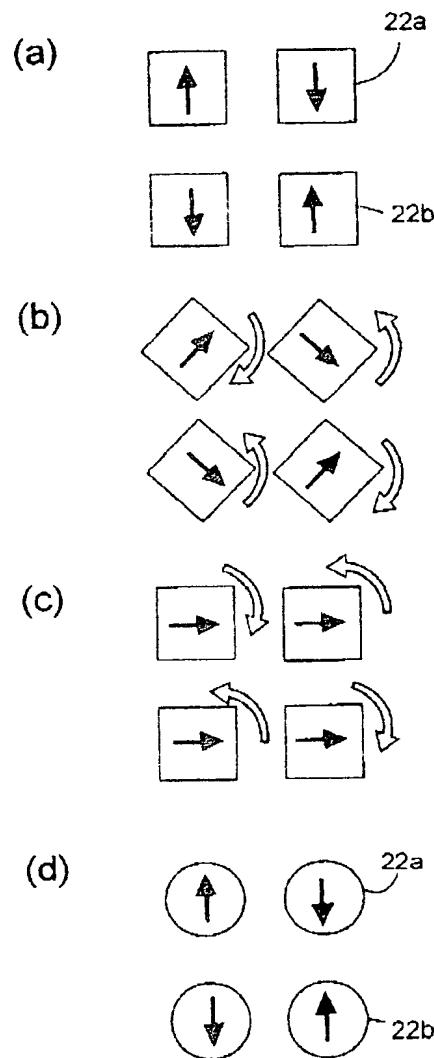
FIG. 13



10/525240

14 / 27

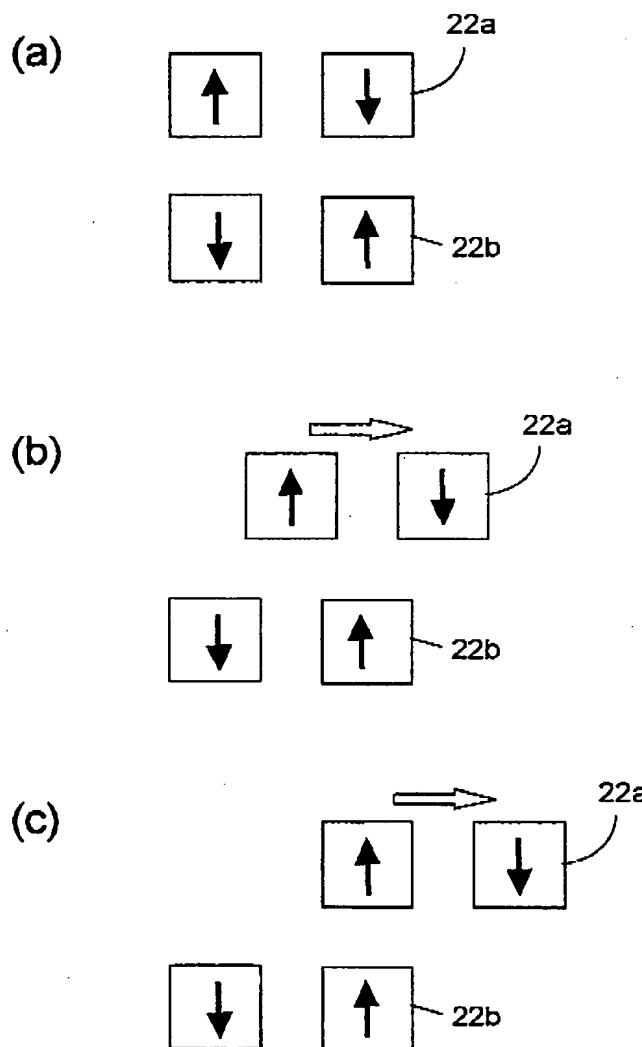
FIG. 14



10/525240

15/27

FIG. 15

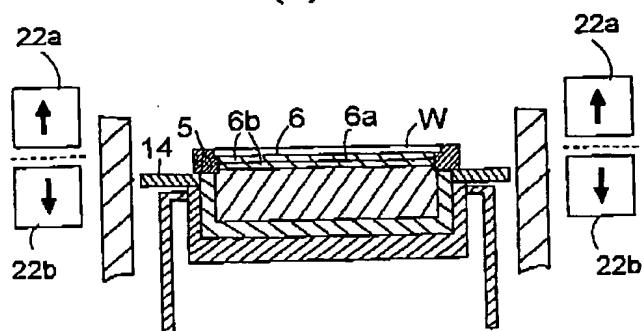


10/525240

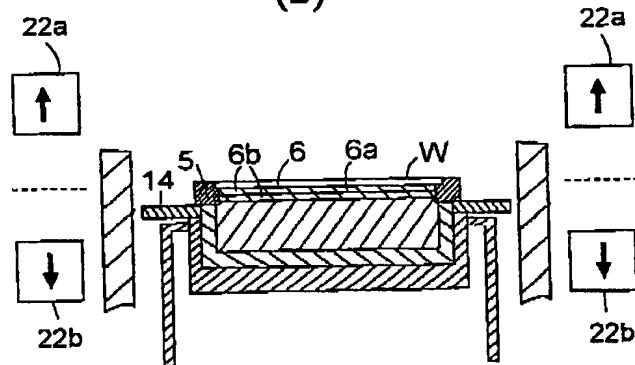
16 / 27

FIG. 16

(a)



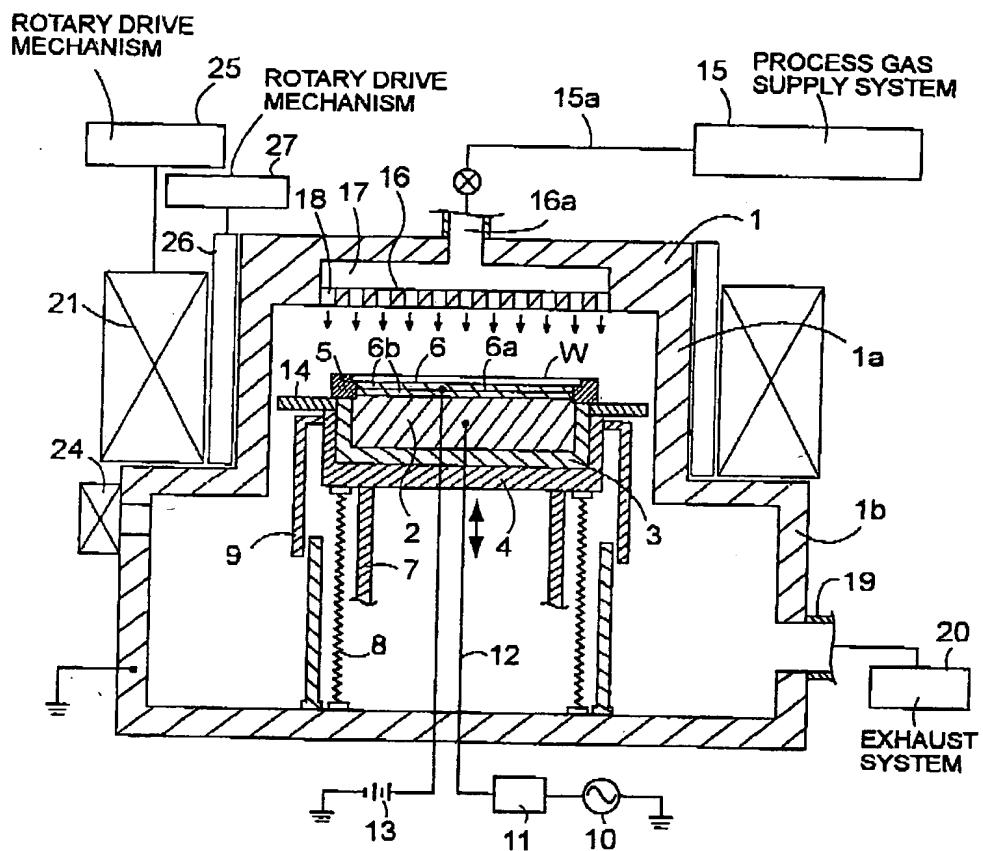
(b)



10/525240

17 / 27

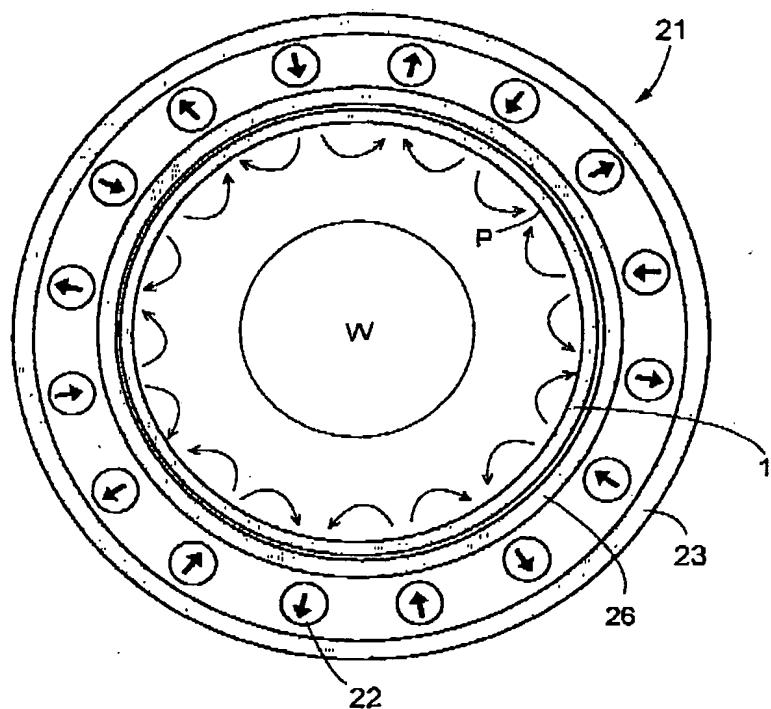
FIG. 17



10/525240

18 / 27

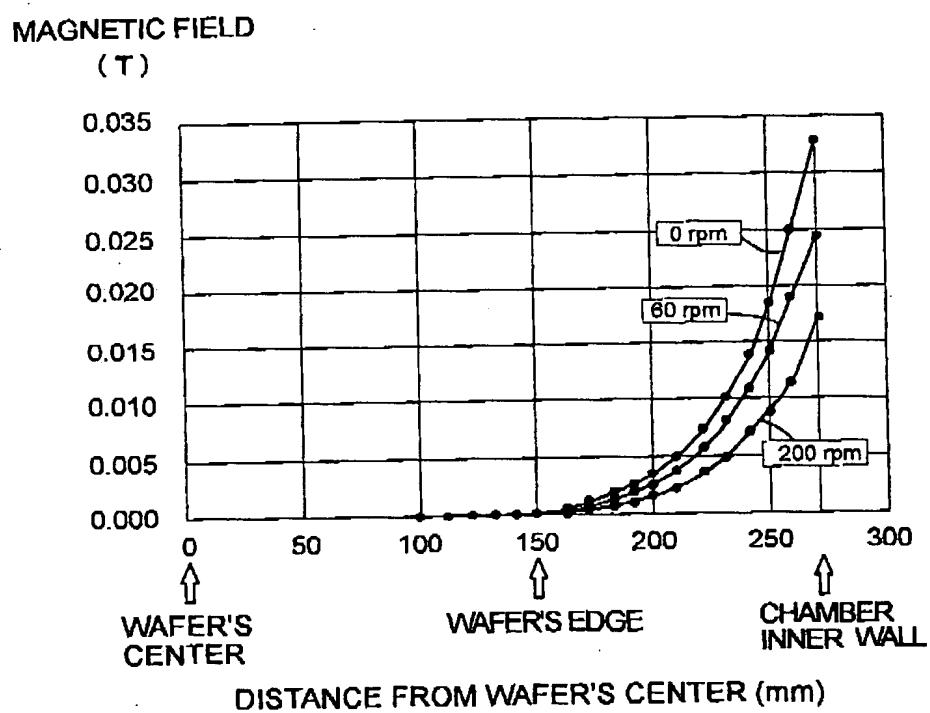
FIG. 18



10 / 525240

19 / 27

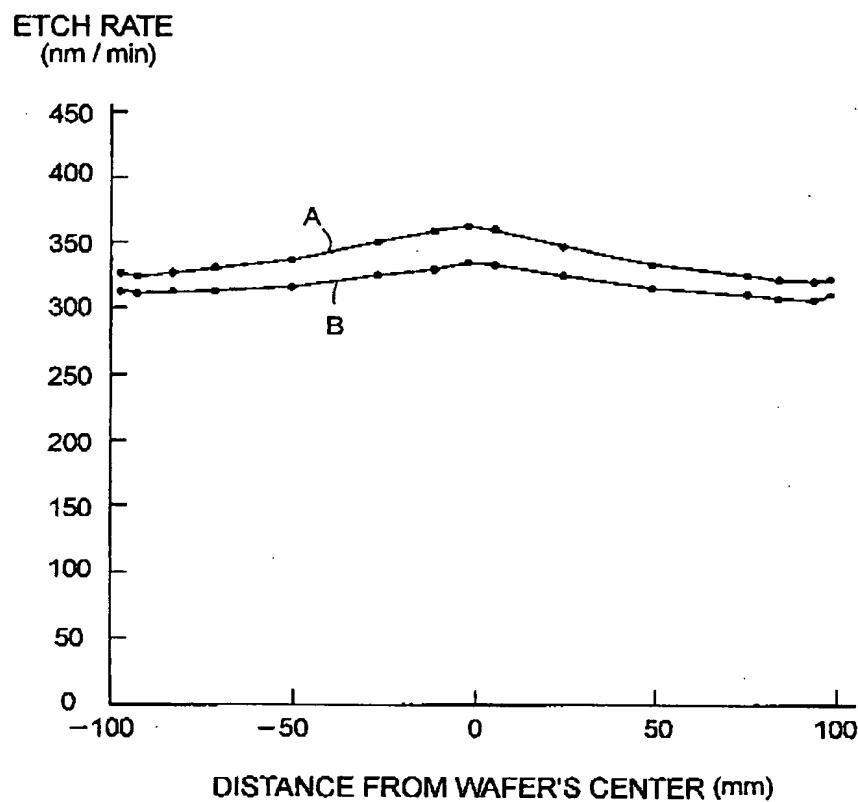
FIG. 19



10/525240

20 / 27

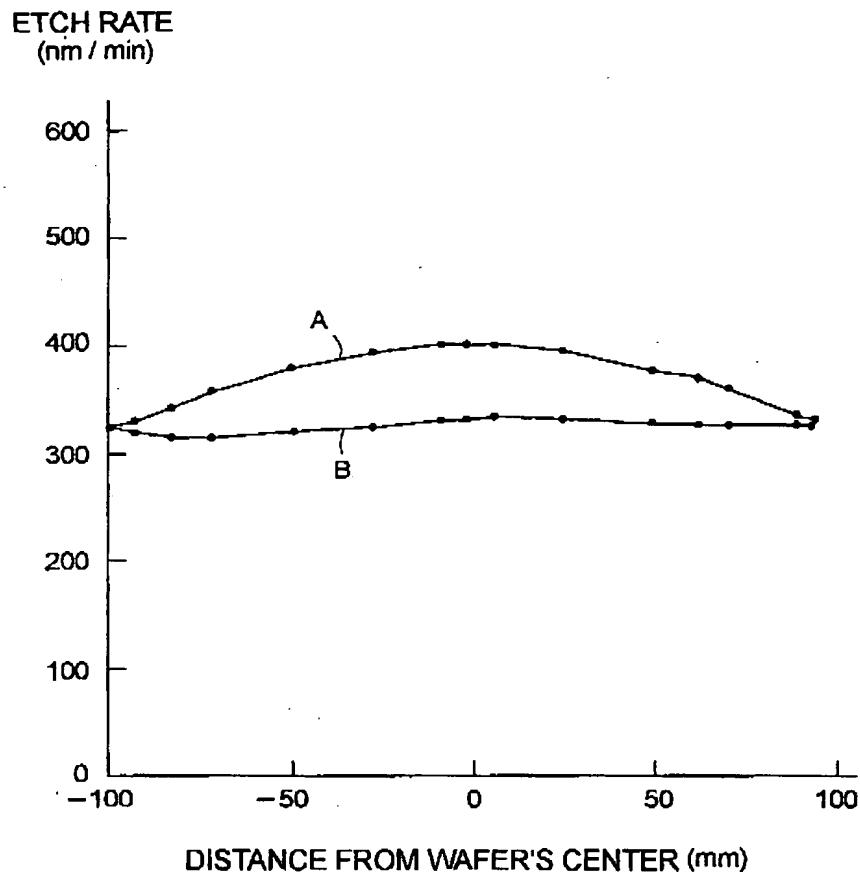
FIG. 20



10/525240

21 / 27

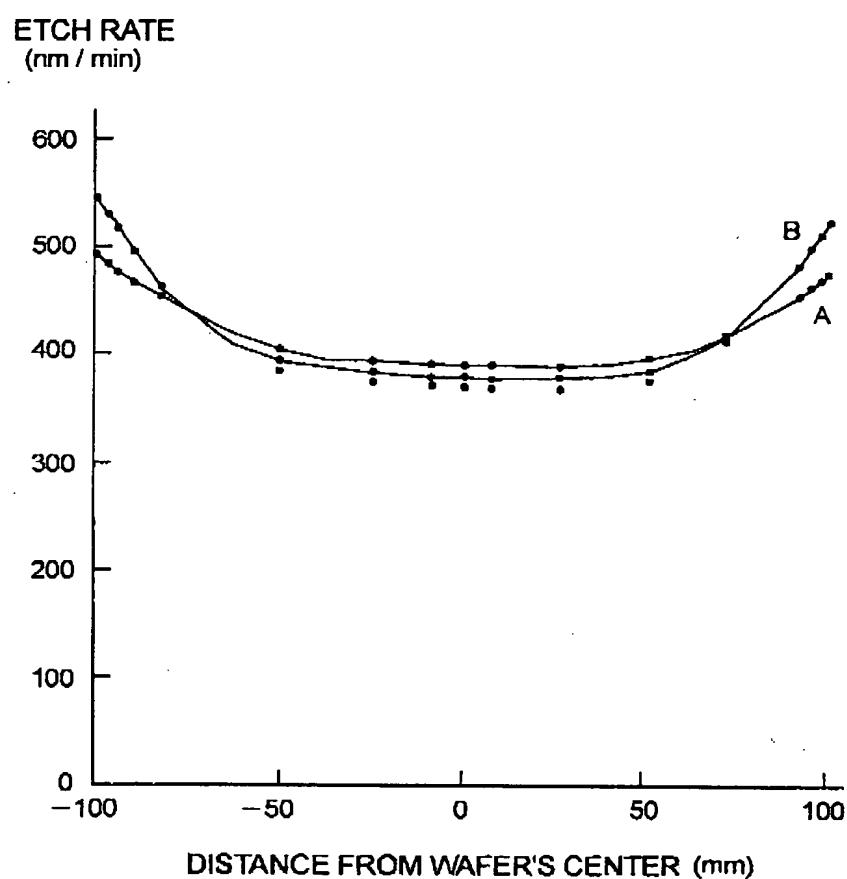
FIG. 21



10/525240

22 / 27

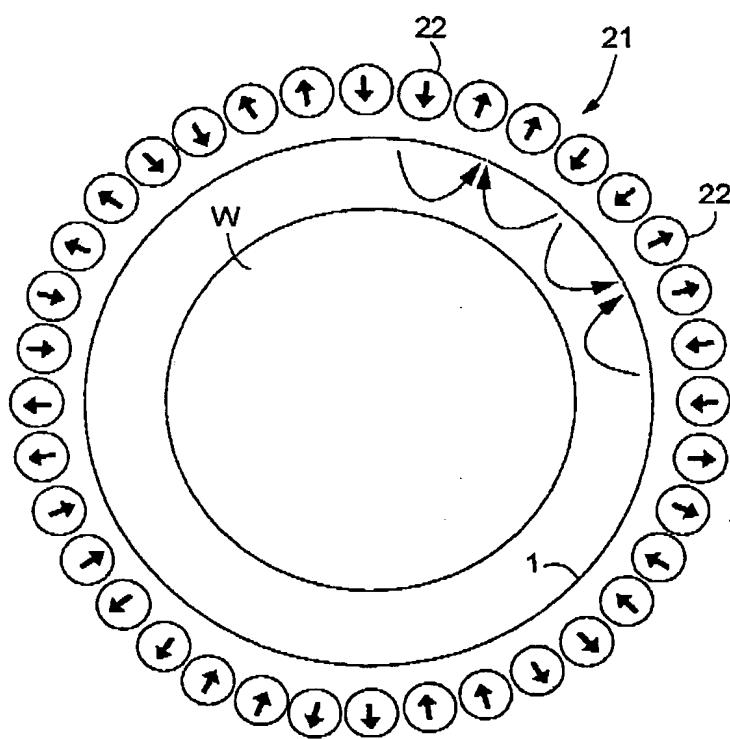
FIG. 22



10/525240

23/27

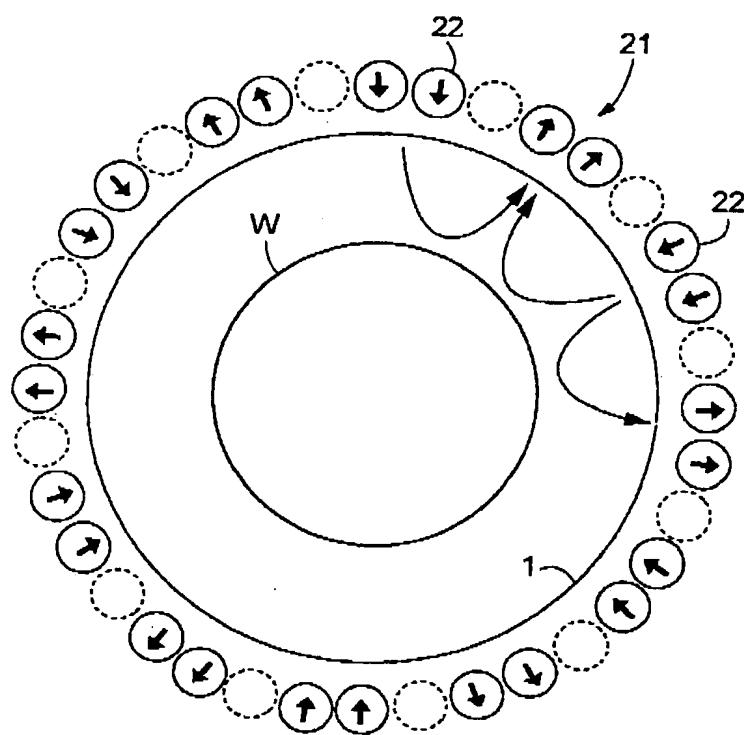
FIG. 23



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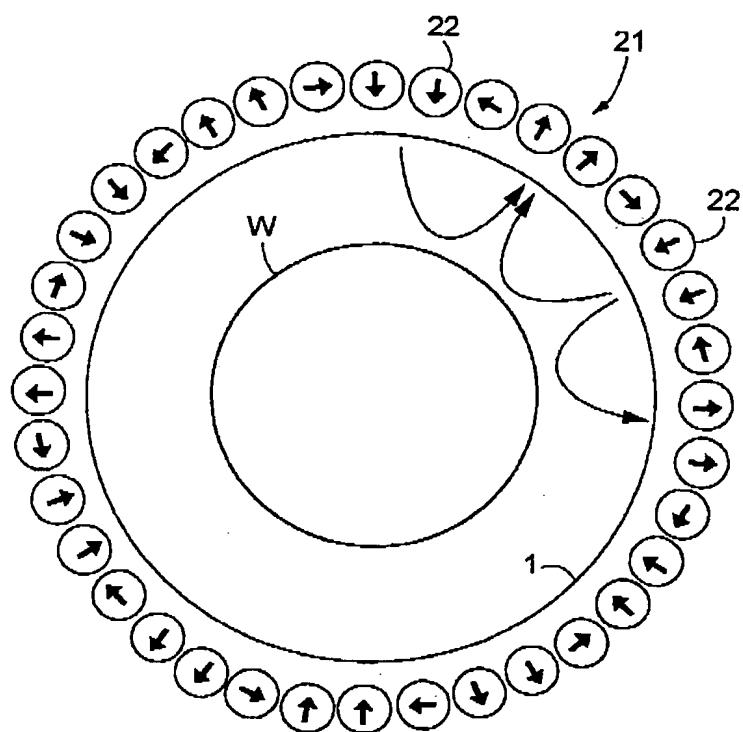
24 / 27

FIG. 24



25 / 27

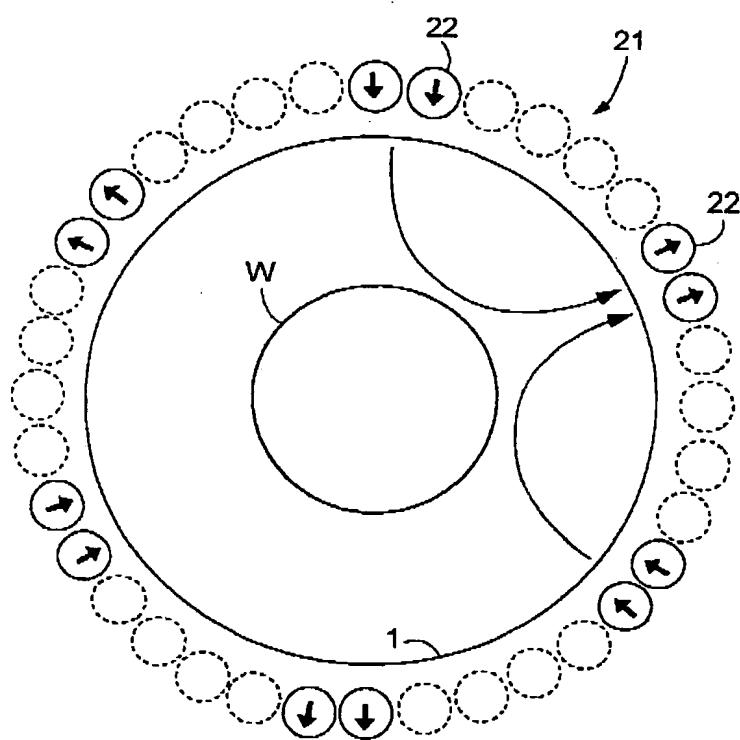
FIG. 25



10/525240

26 / 27

FIG. 26



10/525240

27 / 27

FIG. 27

